MoH	nd Testing Form	Other	- 11	O BE FILLED AT CENTRAL LEVEL FPI number			
Logo (See Daci	(see back for instructions)			∬ □	Country Admin 1 Admin 2 Year Case No. Date of Notification DD MM / YYYY		
TO BE FILLED BY REQUESTING HEALTH WORKER Reporting Health Facility Information: Date seen at Health Facility / / / / / / / / / / / / / / / / / / /							
Reporting Facility: Facility Contact: Name Best telephone No.							
Reporting Country Region Health District							
Case location:							
Patient Residence District:Town/City/CountyRural Urban Datient information:							
Family Name:		First Name(s):			Status Dead Alive Recovered Unknown		
Sex: Male =1 Female =2 None =	9	Date of Birth:/	MM_ /YYY	<u>′</u>	Age:		
Patient home address:			Patient te	lepho	one number:		
			Check if p Parents' na	arent: me if a	s' telephone pplicable		
Was patient elsewhere during 2 weeks before symptom onset? Yes No If yes, where?							
YF Vaccination information	1:						
Is patient vaccinated for YF? Yes, proof Yes, no proof No Unknown If yes, latest vaccination://							
History of Illness:			_				
Date of onset of symptoms:				Link to a confirmed YF case Yes No Unknown			
Fever during illness? Yes No No If yes, date started//			Jaundice during illness Yes No No If yes, date started//				
DD MM		YYY			DD MM YYYY		
Hospitalized? Yes No No Hospital name and address							
Specimen information:		ı					
l ·	• •			Date specimen obtained: Date sent to National Lab: Date sent to National Lab:			
Whole blood \Box	Oth	er: Specify:		MM	/		
COPY FORM AND SEN	D WIT	H SPECIMEN TO LAB	ORATORY	(pleas	se ensure tube information and forms match)		
TO BE FILLED BY LABORATE Date specimen received at Nation				nter N//	According to YF Testing Algorithm for Routine		
Specimen in good condition on				П	Surveillance or Outbreak (Check one)		
TEST TYPE		ULT (Circle test resul		<u> </u>	PRESENCE OF YF IgM IN A VACCINATED INDIVIDUAL. Interpret with care, considering clinical presentation & epidemiological context		
YF IgM Rapid Test		NEG Indeterminate Not done Pending			PRESUMPTIVE EVIDENCE OF ACUTE YF INFECTION OR OF VACCINATION. CONFIRMATORY &		
YF IgM ELISA only if rapid test NEG	1	POS NEG Indeterminate Not done Pending			DIFFERENTIAL TESTING RESULTS PENDING*		
YF RT-qPCR	POS	POS NEG Indeterminate Not done Pending			INCONCLUSIVE. Infection cannot be ruled out. Please collect new specimen ≥10 days post onset of		
YF Other (specify)	POS NEG Indeterminate Not done Pending			illness			
Date results transmitted to District Date results transmitted to Clinic				CONFIRMED YF INFECTION EXCLUDE YF INFECTION			
DD MM YYYY DISTRICT SHOULD BE INFORMED IMMEDIATELY IN THE EVENT OF ANY PRESUMPTIVE OR LABORATORY INTERPRETATION – DO NOT WAIT FOR CONFIRMATORY TESTIN				ONFIRMED POSITIVE CAPP FORM AND SEND WITH SPECIMEN TO YF REGIONAL REFERENCE LABORATORY FOR CONFIRMATORY TESTING AS NEEDED			
TO BE FILLED BY CASE CLASSIFYING COMMITTEE: Final YF Case Classification:							
Date of final classification (DD/MM/YYYY): Probable Confirmed Discarded Dis							

Aid for completion of YF surveillance and testing form

To avoid delay in obtaining results, please fill in <u>all</u> fields. If a field does not apply to a patient, please enter N/A.

Below are explanations of selected items on the form.

EPI number:

Please use the three-letter codes for Country, Admin 1 and Admin 2. Use two-digit number for year (e.g. 24=2024) and 3-digit sample number for the year in your administrative area (eg 032)

COL	JNTRY	ADMIN1	ADMIN2	YEAR	SAMPLE

Refer to the table below for the designation of Admin 1 and Admin 2 for your country (you may choose to edit the form accordingly):

Country	Admin 1	Admin 2
Angola	Provincia	Municipio
Benin	Department	Commune
Burkina Faso	Région	District
Cameroon	Région	District santé
Côte d'Ivoire	Région	District
Central African Republic	Région	District santé
Chad	Région	District santé
Congo, Republic of	Région/Province	District santé
Democratic Republic of Congo	Province	Zone de santé
Equatorial Guinea	Provincia	Distrito
Ethiopia	Region	Zone/Woreda
Gambia	Division	District
Ghana	Region	District
Guinea	Région	District sanitaire
Kenya	County	Sub-county
Niger	Province (Région)	District
Nigeria	State	Local government (NGA)
Senegal	Région/Province	District
Sierra Leone	Province	District
South Sudan	State	County
Togo	Region	District
Uganda	Health Region	District
Zambia	Province	District

<u>Date of notification:</u> This is the date the case notification is received from the Health Facility at the Central (Admin 2) level.

<u>Patient address:</u> Please use best description of how to locate the patient. If a street address is not applicable, include village, location in village, GPS coordinates etc.

<u>YF vaccination:</u> Proof may be a yellow card, or other written or electronic record available at the time of sample acquisition. If patient knows they have been vaccinated but a written record is not available for inspection, check "yes, no proof." If known, include date of most recent vaccination.

<u>Date of onset of symptoms:</u> This may be the same as date of fever, but if patient had other symptoms before onset of fever, use the date they first became ill.

Interpretation – Laboratory only

YF Testing Algorithm for Routine Surveillance or Outbreak can be found on the WHO EYELABS website at https://www.technet-21.org/en/eye-labs/tools-and-guidance#GYFLaN